# FOR MYSORE STATE

Public (Transfers) (1953) Department.

TS SERIES.

G.O. NO. 210

Dated 27. 1. 53

Passed
for submission.
Sept
for
23/1/53

G.O. of 17.4

[Despatch Abstract.]

CPS — South Kanara area —
Rural Water Supply Scheme — Chittur
Village — Estimates for drinking
Water ~~Supply~~ Well — Sanctioned.

756

Ref.C.No.48/52. Office of the Project Executive Officer,
South Kanara, Mangalore Dt.
3-1-53.

ACCOUNTS & SECTION OFFICER,
COMMUNITY PROJECTS
RECEIVED
PUBLIC WORKS DEPARTMENT

From

Sri G.Simhadri, B.A.,
Project Executive Officer,
Mangalore.

To

The Director of Community Projects and
Ex-Officio Secretary to Government,
Fort St.George, Madras 9.

.....

Sir,

COMMUNITY PROJECTS - Rural Water Supply Scheme - Chitrap Village - Sinking of a well - Detailed Estimate - Submitted.

.....

The sinking of a drinking water well in S.No.14/1 of Chitrap village was commenced on the Community Projects inauguration day on 2-10-52 by the villagers. The Hon'ble Minister for prohibition participated in the work. The proposed work would benefit about 300 villagers.

An eye-sketch and adangal extract of the plot are enclosed. The plot stands registered as Toddy shop poromboke. The site was inspected by the Health Authorities and approved.

The total cost of the well is estimated at Rs. 1,400/- The villagers are willing to contribute 30% of the cost in labour. The village committee under took the work on that understanding. Their share of contribution comes to Rs. 400/-

The cost of the proposed work amounts to Rs. 1,400/- Detailed estimates in duplicate prepared by the Junior Engineer (C.P.) are enclosed, for favour of scrutiny and sanction.

Sanction may be accorded for incurring an expenditure of Rs. 1,000/- for this work from the community project funds.

PROJECT EXECUTIVE OFFICER.

9-

To

P. Bhagwandas Rao Babbi
Project Engineer
Community Project
Mangalore.

The Project Officer, Upper
Community Project
Mangalore

Sir

Sub:- Sinking of a well b'-o dia at Chitrapur Village
estimate submission -

I herewith submit an estimate for Rs 1400/- for
the above work. In this connection I have to make the
following remarks. The R.C. Engg for the work have been
Contacted the Villagers and they are willing to
pay 3rd share. Though this includes will suffer from hosp
are feasible other considerations, this Cover for the tools
are not sufficient. Also RC work has done under close
technical supervision. No boulders are meeting with
present work and this work was undertaken entirely
by the enthusiasm of the Villagers at worthy

4 before if payment is made ~~after~~ first time, after work is completed viz 1 or 2 works - C/

and Estimate 3 copies.

Bhagwandas Rai
12-10-52.
EE (Proj)

Report to accompany the estimate for sinking a well 6'-0" dia for Chitrap village near Mullay

1400/
Est Rs 1360/-

It is proposed to construct a well for drinking purposes in SNo 14/1 of Chitrap village near Mullay. At present there are no public wells in the locality and the inhabitants are experiencing great difficulty especially in summer months to procure drinking water. The proposed well is meant to benefit about 300 villagers mostly fishermen of Chitrap village. With a view to economy it is proposed to use locally cast 6'-0" dia R.C. rings 3" thick and 2'-0 high with Cement Concrete 1:2:4 with 3 Nos 3/8" dia hoop rods and 12 Nos 1/2" dia vertical rods. Also it is proposed to insert 3 Nos 1/2" dia vertical rods for the entire height of 18'-0 after the rings are set in Coyatar one above the other

How? (not unless holes have been left at the beginning). Alternatively dowel bars may be fixed ??

It is proposed to have open excavation up to 12'-0 depth in steppings of 12'-0 dia and 9'-0 dia. It is expected to meet with water about 12'-0 and it is proposed to sink it to a further depth of 6'-0. From what is observed in the locality it is expected to meet with a copious supply of good drinking water at a depth of 15'-0. The

The parapet wall and pillars of retaining walls of well are proposed in Laterite masonry in CM 1:5 with Cement Concrete 1:5:10. The platform is proposed in Cement Concrete 1:3:6 and it is also proposed to have a coat of plastering in CM 1:3. 1/2" thick for the parapet wall.

Provisions are also made for platform & drains

We have estimated for taking down the wooden beams, a water tank and a washing stone and for the usual construction of Pelly Inspection Chamber. Necessary weep holes & R.C. slabs have been provided in the drawing.

11.10.52

J.C. (C. Pereira)

P.W.D. V-13—Inner—65,838—3-6-49 (3)

(E. No. 31.

# ESTIMATE FORM—Abstract.

| Item number. (1) | Quantity. (2) | (1) Description of work. (3) | Rate. (4) | Per (5) | Amount. (6) | Total. (7) |
|---|---|---|---|---|---|---|
| | 1000 c.ft. | 1). Earthwork - open well excavation complying with Federal clauses of S.S. with sinking of well and up to 10 yds. | Rs. | | Rs. | Rs |
| | | 1st depth of 6' in ordinary light soil S.S.NO.27A | 10-14-0 | 1000 c.ft | 10-14-0 | 10-14-0 |
| | 1000 c.ft. | 2) 2nd depth of 6' in ordinary light soil S.S.NO.27B. | 16-5-0 | " | 16-5-0 | 16-5-0 |
| | R.ft. | 3) Sinking wells in sand or light soils under water for 6-0" well 1st 6-0 depth (ratio of cubic feet of earth displaced by sinking) (proportion 36:64) | 10-0-0 | R.ft for 8-0" dia. | 5-10-0 | 5-10-0 |
| | | 4). R.C. well sinking in cement concrete 1:2:4. 1 c.ft. | | | | |
| | | Concrete broken stone in C.M. 1:2:4 for R.C. work | | | | |
| | 96 c.ft | Broken stone 3/4" gauge. | 42-2-0 | 100 c.ft | 40-5-1 | |
| | 48 c.ft | Sand. | 2-3-0 | " | 1-3-2 | |
| | 24 c.ft | Cement. | 87-3-0 | ton | 24-0-0 | |
| | ~~48 c.ft~~ | ~~Rice, workers charges~~ | ~~4-8-0~~ | ~~100 c.ft~~ | ~~2-2-7~~ | |
| | 1 NO. | Mason. | 2-2-0 | C.M. each | 3-2-0 | |
| | 6 NOS | Mazdoor. | 1-8-0 | " | 7-0-0 | |
| | 10 Nos | Woman Mazdoor. | 0-12-0 | do. | 7-3-0 | |
| | 96 c.ft | Lead for broken stone 3 miles. | 16-6-6 | 100 c.ft | 15-12-0 | |
| | 48 c.ft | Lead for sand 1½ furlongs headload | 4-4-0 | " | 2-0-8 | |
| | 24 c.ft | Lead for cement 15 Miles from Mangalore | 41-12-6 | " | 10-0-5 | |
| | | Sundries | | 6-8-8 | ~~1-4-4~~ | ~~176~~ 173/8 |
| | | Total | | | ~~176-8-0~~ 173-8-0 | |
| | | R.C. well sinking in cement concrete 1:2:4. | | | | 1 c.ft. |
| | 1 c.ft | Concrete broken stone 1:2:4. | ~~171-0~~ 173-8-0 | 100 c.M. | 1-11-9 ~~1-12-2~~ | |
| | L.S. | Steel including bending & lying under L.S. Centering etc. | | 0-2-3 | 2-0-0 ~~0-11-10~~ ~~0-3-10~~ | |
| | | Total | | | ~~4-0-0~~ 4-8-0 | ~~4/8~~ 4-8-0 |

ESTIMATE FORM—Abstract.

Dock Shed

8

| Item number. (1) | Quantity. (2) | Description of work. (3) | Rate. (4) | Per (5) | Amount. (6) | Total. (7) |
|---|---|---|---|---|---|---|
| | | | Rs. | | Rs. | Rs. |
| 1000 c ft | 5) | Refilling with excavated sand complying with standard specn. for filling in foundations & basement. | 9-2-0 | 1000 c ft | 9-2-0 | 9-2-0 |
| | 6) | Concrete broken stone size C.M. 1:5:10 with 1½ size metal | 100 c ft | | | |
| 100 c ft | | Broken stone 1½" size | 22-0-0 | 100 c ft | 22-0-0 | |
| 50 c ft | | Sand | 2-8-0 | " | 1-4-0 | |
| 10 c ft | | cement | 87-8-0 | Ton | 35-0-0 | |
| 50 c ft | | Mixing mortar | 4 Annas | 100 c ft | 2-4-0 | |
| ½ No. | | Mason | 3-2-0 | each | 1-9-0 | |
| 5 Nos | | Man Mazdoor | 1-8-0 | " | 7-8-0 | |
| 4 Nos | | Woman Mazdoor | 0-12-0 | " | 3-0-0 | |
| 100 c ft | | Lead for broken stone as above | 16-6-6 | 100 c ft | 16-6-6 | |
| 50 c ft | | Lead for sand as above | 4-4-0 | " | 2-2-0 | |
| 10 c ft | | Lead for cement as above | 41-12-6 | " | 4-2-10 | |
| | | | | | 0-11-8 | |
| | | Sundries | | | 5 | 96/- |
| | | Total | | | 96-0-0 | |
| | 7) | Concrete broken stone 1½" size mix C.M. 1:5:6. | 100 c ft | | | |
| 100 c ft | | Broken stone 1½" size | 22-0-0 | 100 c ft | 22-0-0 | |
| 50 c ft | | Sand | 2-8-0 | " | 1-4-0 | |
| 16⅔ c ft | | Cement | 87-8-0 | " | 58-5-4 | |
| 50 c ft | | Mixing mortar | 4-8-0 | " | 2-4-0 | |
| ½ No. | | Mason | 3-2-0 | each | 1-9-0 | |
| 5 Nos | | Man Mazdoor | 1-8-0 | " | 7-8-0 | |
| 4 Nos | | Woman Mazdoor | 0-12-0 | " | 3-0-0 | |
| 100 c ft | | Lead for broken stone as above | 16-6-6 | 100 c ft | 16-6-6 | |
| 50 c ft | | Lead for sand as above | 4-4-0 | " | 2-2-0 | |
| 16⅔ c ft | | Lead for cement as above | 41-12-6 | " | 6-15-5 | |
| | | Sundries | | | 0-9-9 | 127/- |

## ESTIMATE FORM—Abstract.

Date sheet

| Item number. (1) | Quantity. (2) | Description of work. (3) | Rate. (4) | Per (5) | Amount. (6) | Total. (7) |
|---|---|---|---|---|---|---|
| | | (3) | Rs. | | Rs. | Rs. |
| | | 8) Laterite stone masonry in cement mortar 1:5 100 c.ft | | | | |
| | 110 c.ft | Laterite stones | 58-0-0 | 100 c.ft | 63-12-10 | |
| | 18 c.ft | Sand. | 2-8-0 | " | 0-7-2 | |
| | ~~150~~ 3 3/5 c.ft | Cement. | 87-8-0 | Ton | 12-9-7 | |
| | 18 c.ft | Hiring mortar. | 4-5-0 | 100 c.ft | 0-13-0 | |
| | 2 Nos | Bench langers. | 3-2-0 | each | 6-4-0 | |
| | 5 Nos | Stone cutters. | 3-2-0 | " | 15-10-0 | |
| | 2 Nos | Mason Mazdoor. | 1-8-0 | " | 3-0-0 | |
| | 4 Nos | Woman Mazdoors | 0-12-0 | " | 3-0-0 | |
| | 1 No. | Head mason. | 3-8-0 | " | 3-8-0 | |
| | 110 c.ft | Lead for Laterite stone 5 miles | 25-12-6 | 100 c.ft | 28-5-9 ~~27-10-7~~ | |
| | 18 c.ft | Lead for sand. 1½ furlongs head load | 4-4-0 | " | 0-12-3 | |
| | 3 3/5 c.ft | Lead for cement 18 miles by road from Mangalore. | 41-12-6 | " | 1-8-1 | |
| | | Sundries | | | 0-5-4 ~~1-0-0~~ ~~1-7-0~~ ~~140-0-0~~ 140-0-0 | |
| | | 9) Plastering with C.M. 1:3, ½" thick | | | | 400 sft |
| | 5 c.ft | Sand | 2-8-0 | 100 c.ft | 0-2-0 | |
| | 5 c.ft | Lead for sand as above. | 4-2-0 | " | 0-3-5 | |
| | 1 2/3 c.ft | Cement. | 87-8-0 | Ton | 5-13-4 | |
| | 1 | Lead for cement. | 41-12-6 | 100 c.ft | 0-11-2 | |
| | 5 c.ft | Hiring mortar | 4-8-0 | " | 0-3-7 | |
| | 1 No. | Bench langer. | 3-2-0 | each | 3-2-0 | |
| | ½ No. | Mason Mazdoor. | 1-8-0 | " | 0-12-0 | |
| | 1 No. | Woman mazdoor. | 0-12-0 | " | 0-12-0 | |
| | | Sundries. | | | 0-4-6 | |
| | | Total | | | 12-0-0 | 12/- |

P.T.O.

P.W.D. V-13—Inner—65,838—3-6-49 (3) Data Sheet. (E. No. 31.

# ESTIMATE FORM—Abstract.

| Item number. (1) | Quantity. (2) | Description of work. (3) | Rate. (4) | Per (5) | Amount. (6) | Total. (7) |
|---|---|---|---|---|---|---|
| | | | RS. | | RS. | RS. |
| | | 10) Country wood brought & put upto 1 C.H. | | | | |
| | 1 C.H | Country wood scantlings (Kurlbogs). | 7-4-0 | C.H | 7-4-0 | |
| | 1/2 NO | Scantlin | 3-1-0 | each | 1-11-0 | |
| | 1/4 NO. | Lan Rafters. | 1-8-0 | " | 0-6-0 | |
| | | Sundries | | | 0-3-0 | |
| | | Total | | | 9-8-0 | 9-8-0 |
| | | 11) Pulleys, hooks etc L.S. | | | | |
| | | 12) Fixing R.C. rings into position & fixing L.S. | | | | |
| | | 13) Conveyance of Jetty stuff upto site charges L.S | | | | |

certified that local rates and lead adopted in this data are reasonable and correct to the best of my knowledge.

11-10-52.

J.E. (C. Proj.)

Name of work: Sinking a well 6'-0" dia for Chithrapa Village Near Madikeri

| Abs No | Details of work | No. | L. | B. | D | Quantity | Total |
|---|---|---|---|---|---|---|---|
| 1. | Earthwork open well excavation complying with relevant clauses of S.S. 'well sinking' and with lead upto 10 yds. | | | | | | |
| | 1st depth of 6'-0" in ordinary light soil | $\frac{1}{4}\times\frac{22}{7}\times12\times12\times6$ | | | | 679. | 700 c.f |
| 2) | 2nd depth of 6'-0" in ordinary light soil | $\frac{1}{4}\times\frac{22}{7}\times9\times9\times6$ | | | | 382 | 400 c.f |
| 3. | Sinking wells in sand on dry land above under water for 6'-0" dia well. 1st 6'-0" depth | 1 | 6'-0" | – | – | 6 R.f | 6 R.f |
| 4) | R.C. well steining in cement concrete 1:2:4. | | | | | | |
| | for 1st 6'-0" | $\frac{22}{7}$ | 6'-3" | 0'-3" | 18'-0" | 88.40 | 089 c.f |
| | for slips | 9 | 0'-6" | 0'-3" | 0'-3" | 0.28 | |
| 5) | Refilling with excavated sand. Complying with standard specn. for filling in formation & basement | | | | | 88.68 | |
| | 1st 6'-0" depth | $\frac{1}{4}\times\frac{22}{7}(12^2-6.5^2)6$ | | | | 480. | |
| | 2nd 6'-0" depth | $\frac{1}{2}\frac{22}{7}(9^2-6.5^2)6$ | | | | 183. | |
| | Total | | | | | 663. | 700 c.f |
| 6) | Concrete broken stone 1½ size C.M. (1:3:6) with 1½ reinf. | | | | | | |
| | under water (under platform) | 1 | 5'-0" | 5'-0" | 0'-9" | 19. | |
| | under outlg. bend of drain | $\frac{22}{7}$ | 8'-3" | 1'-9" | 1'-0" | 45 | |
| | –do– bend off drain under washing stone | $\frac{22}{7}$ | 17'-3" | 2'-6" | 1'-0" | 136. | |
| | Total | 1 | 15'-0" | 3'-0" | 0'-9" | 34. | 250 c.f |
| | | 1 | 9'-0" | 3'-0" | 0'-9" | 29 | |
| | | | | | | 243 | 225 c.f |
| 7) | Concrete broken stone 1½ size in C.M. 1:3:6 | | | | | | |
| | for plat form or steining | $\frac{22}{7}$ | 12'-0" | 4'-6" | 0'-4" | 53. | |
| | for pillar tops | 3 | 1'-6" | 1'-6" | 1'-6" | 10 | |
| | Total | | | | | 68 | 75 c.f |

| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
|---|---|---|---|---|---|---|
| 8) Rubble dressed stone in cement mortar 1:5. | | | | | | |
| Parapet wall 1st footing, water table | 1 | 19' 0" | 0' 9" | 3' 0" | A3. | |
| | 22/7 | 7' 9" | 1' 3" | 1' 0" | 30. | |
| — do — above G.L. | 22/7 | 6' 9" | 0' 9" | 3' 3" | 52. | |
| Retaining wall of drain 1st footing. | 24/7 | 17' 3" | 1' 6" | 1' 0" | 81 | |
| — do — 2nd footing | 23/7 | 17' 3" | 0' 9" | 0' 6" | 20. | |
| — do — Lead off drain existing stone. | 2 | 15' 0" | 0' 9" | 0' 6" | 11 | |
| Pillars. | 1 | 3' 0" | 2' 0" | 3' 0" | 18 | |
| | 3 | 1' 6" | 1' 6" | 5' 0" | 34. | |
| Deduct for pillar portion in parapet wall | 3 | 1' 6" | 0' 9" | 3' 3" | — | 11. |
| Total | | | | | 289 | |
| Deduct | | | | | 1 1 7 | 11 |
| Net total | | | | | 2 7 8 | 150 c.ft 280 c.ft |
| 9) Plastering with C.M. 1:3 1/2 thick. | | | | | | |
| 20 inches in top of parapet wall | 22/7 | 6' 1" | 7' 3" | | 154. | |
| Pillars | 3 | 6' 0" | 6' 6" | | 117 | |
| Plat forms & drains | 22/7 | 16' 6" | 4' 6" | | 233. | |
| Sides of drains | 24/7 | 17' 3" | 1' 7" | | 95" | |
| Inside of drains. | | | | | | |
| Lower land portion | 1 | 4' 0" | 4' 0" | | 16. | |
| — do — waterside. | 1 | 16' 0" | 3' 0" | | 48. | |
| — do — outside. | 1 | 22' 0" | 3' 0" | | 66. | |
| — do — top | 1 | 17' 0" | 0' 9" | | 6. | |
| Coursing above water | 1 | 10' 0" | 3' 0" | | 30. | |
| — do top | 1 | 3' 0" | 2' 0" | | 6. | |
| | | | Total | | 771 | 800 c.ft |
| 10) Corundum grooved wrought & put up for pulley. | 3 | 7' 0" 7' 6" | 0' 4" | 0' 6" 0' 5" | 350 375 | 315 c.ft |
| 11) Pulley, hooks etc. Hoisting 1/2 & carrying rope | £3 | | | | | |

# ESTIMATE FORM—Abstract.

| Item number. (1) | Quantity. (2) | Description of work. (3) | Rate. (4) | Per (5) | Amount. (6) | Total. (7) |
|---|---|---|---|---|---|---|
| | | | Rs. | | Rs. | Rs. |
| | | 1) Earthwork open well excavation complying with relevant clauses of S.S. Well Sinking and with lead upto 10 yds | | | | |
| 700 c.ft | | in 1st depth of 6'-0" in ordinary light soil | 10-14-0 | 100 c.ft | 8. | |
| 400 c.ft | | 2) 2nd depth of 6'-0" in ordinary light soil | 16-5-0 | " | 7 | |
| 6 Rft | | 3) Sinking wells in curved for 6'-0" dia well at 6'-0" depth | 5-10-0 | R.M | 34 | |
| 89 c.ft | | 4) R.C. well steining in curved inverted concrete 1:2:4. | 4-8-0 ~~4-10-0~~ | c.ft | 401 ~~396~~ | |
| 700 c.ft | | 5) Refilling with excavated sand complying with standard specn. for filling in foundation & basement | 9-2-0 | 100 c.ft | 6. | |
| 250 c.ft | | 6) Concrete broken stone 1:5:10 with 1½" size metal. | 96-0-0 ~~99-0-0~~ | " | 240 ~~248~~ | |
| 75 c.ft | | 7) Concrete broken stone 1½" size in C.M. 1:3:6. | 122-0-0 | " | 92 | |
| 280 c.ft | | 8) Jackwall dressed stone in cement work in 1:5. | 140/- ~~144-0-0~~ | " | 392 ~~384~~ | |
| 800 sft | | 9) Plastering with C.M. 1:3. ½" thick. | 12-0-0 | 100 sft | 96 | |
| 3.5 c.ft | | 10) Coursing wood of wrought & put up. | 9-8-0 | c.ft | 33 | |

P.W.D. V-13—Inner—65,838—3-6-49 (3)

(E. No. 31)

# ESTIMATE FORM—Abstract.

| Item number. (1) | Quantity. (2) | Description of work. (3) | Rate. (4) | Per (5) | Amount. (6) | Total. (7) |
|---|---|---|---|---|---|---|
| | | | RS. | | RS. | RS. |

# Abstract Estimate.

(2.1

C.F. 150. (2).

| Quantity. (1) | Description of work. (2) | Item number in the schedule of rates. (3) | Rate. (4) Rs. | A. | P. | Per (5) | Total. (6) Rs. | A. | P. | Amount. (7) Rs. | A. | P. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1309-0-0 | | | | | |
| | | | | | | | ~~1261~~ | 0 | 0 | | | |
| | | | | | | L.S | ~~1259~~ | 0 | 0 | | | |
| | 1) Building works etc | | | | | | 1200 | 0 | 0 | | | |
| | 2) ~~Temporary Shed~~ Room R.C. ring walls position pringle | | | | | L.S | ~~50~~ | 0 | 0 | | | |
| | | | | | | | ~~45~~ 40 | 0 | 0 | | | |
| | 3) Contingency + petty supervision | | | | | | 39 | 0 | 0 | | | |
| | Supervision charges at 5 per cent. | | | | | | | | | | | |
| | | | | | | | | | | ~~1260~~ 1400/- | | |

Grand total, Estimate .. 1400/-

Divisional officer (or other countersigning officer to be named).

Sanctioned for 19 –19 .

Signature and designation of the officer submitting this estimate.

Collector or other sanctioning officer (to be named).

Tahsildar or other officer (to be named).

16 Specification

2,58,002—4-11-49 (Big) C.F. 150

Duplicate Copy.

The estimate and plans have been scrutinised and found Correct
S. Vaikunthan
Supr. (C.P.) 16-1-53

Total cost Rs 1400/-
Cost of Contribution at about 30/- 400/-
Balance Rs 1000/-

Sanctioned for Rs 1000/- (Rupees One thousand only.)
D/C 20-1-53.
Director-Community projects
D/17/1/53

District [illegible]

Taluk Ramnad

Village No. Chittangudi

Name of Work No. Sinking a well 6'-0" dia for Chittangudi village water supply.

## ESTIMATE ABSTRACT.

Budget head

Main head

Sub-head

Amount of estimate

Sanction number and date

[illegible] be carried out by

17

PUBLIC (C.P. II) DEPARTMENT.

G.O. Ms. No. 210, dated 27-1-1953.

Abstract: COMMUNITY PROJECTS - South Kanara Area - Rural water supply scheme - Chitrap Village - Estimate for a drinking water well sanctioned.

...

Read: From the P.E.O., Mangalore, No. Ref.C.No.48/52, dated 8th January 1953.

...

ORDER:

Sanction is accorded to an expenditure not exceeding Rs.1000/- (Rupees One Thousand Only) for the sinking of a drinking water well in Chitrap Village, South Kanara District. The balance of Rs.400/- (Rupees four hundred only) required for sinking the well should be contributed by the beneficiaries in the shape of free labour etc. The P.E.O., Mangalore will get the work executed by the villagers and submit the completion report in due course.

2. The expenditure is debitable to "63 B. Community Development Projects - II. Community Projects - e. Health and Rural Sanitation (including drinking water supply) - ~~Headquarters~~ ~~District~~ Drinking Water Supply".

3. The estimate for Rs.1400/- for sinking the well is returned herewith duly sanctioned together with the plans and sketches in original.

To

The P.E.O., Mangalore (with encls:).

" A.G., ~~Rural Fin.~~ Pub.(C.P.-Accts.)Deptt.

S.F. and S.C.

Note: The estimate has been scrutinised and has been found to be technically sound. The amount of contribution available is Rs.400/- and forms about 29% of the estimated cost. This is above the limit of 25% fixed as per G.O. for such works.

Sanction

16

Sanction may therefore be accorded. Subject to orders the draft above is submitted for approval. The two copies of the estimates may be Counter-signed.

E 21/1/53

S 22/1/53

24/1/53

D.C.P.

Thro' Pub. (C.P. Accts.).

[Issued as Go. No. 210 Pub(CP) dt 27.1.53]

- x -

Orders sanctioning an expenditure not exceeding Rs 1000/- for sinking a drinking water well in chitrap village, in S. Kanara Dist Rouchacem issued in the Gr.o onplank. No the papers may be closed as Gr.o onplank, after making a C.B. entry w.r.to the last sentence of para 1 of the Gr.o.

Gr. onplank

PKS 30.1.53 BM 1/2/53.

In future, the Section should include in the address entries of such Gos. a copy for CP-Tech. Section and also "CB entry - - - wanted".

S 3/2/53.

Drinking water

C.B. entry made vide SN:13.

Action taken in Civ. 7991/53 CP anott.

BM 24.2.53

23.2.53

Public (Community Projects-Audit) Dept.

Memorandum No. Public (C.P.Audit)/53- | d/- 24 A.53

Sub:- Community Projects - South Kanara Area - R.W.S.S - Chitrapur - Drinking water ~~supply~~ Well — Completion report

Ref:- G.O.No.Ms. 210 Public (C.P.) Department, 27.1.53

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The Project Executive Officer, Bangalore is requested to expedite the submission of the completion report called for in the Government Order cited.

To the P.E.O.,
(R.D. ~~2~~ ~~weeks~~)

Note.- P.T.O.

Note.-

The draft memo. put up above may be approved, as the completion report due from the P.E.O., Tanglewood has not been received yet.

23/5/53 24-4-53.

24/4/53

Ref.C.No.48/52-C. Office of the Project Executive Officer,
South Kanara, Mangalore, D/ 1-5-1953.

ACCOUNTS & SPECIAL OFFICER, (COMMUNITY PROJECTS.) 14 MAY 1953 PUBLIC (G. P.) DEPARTMENT. MADRAS

8865

From

Sri G.Simhadri, B.A.,
Project Executive Officer,
Mangalore.

To The Director of Community Projects and Ex-Officio Secretary to Govt., Fort St.George, Madras 9.

....

Sir,

Sub: Community Projects - South Kanara - Rural water supply - Chitrap village - Drinking water well - Completion report - Call.

Ref: Govt.Memo.No. 7991 Pub.(C.P.Audit)/53-1 D/ 24-4-53.

....

The work is held up for want of cement. Completion report will be submitted as soon as the work is finished. I request that immediate action may be taken to supply cement. If the Company is asked by the Government to supply, they will do immediately.

Take immediate action on this. 9/5/53

PROJECT EXECUTIVE OFFICER.

T/1.5.

Copy to CP II for necessary action Public (CP Husk) dept 9/5

Copy furnished to CP II in regard to supply of Cement
The Completion report may be awaited To-day 1.6.53
I shall like to know from CP II today

10/6/5 2/6/53

Has been done. I want the reply by 4.30 P.M. today

6/5/53

Pub (C.P) II Deptt.

Resubmitted. The matter has been referred to F+A (F.P) with a request to make immediate arrangement for the release of cement required by the P.E.O in this Deptt (Memo No. 6977 Pub (C.P II)/53-3 dt 27.4.53. The concerned file ~~has~~ is ~~been~~ submitted ~~today~~ with a draft U.O. to F+A (F.P) to ascertain the action taken by them.

Please see L/F below

6/5/53 6.5.53.

A telegram is being issued in the L.F. This implies over till a reply is received from the PEO

A+SO

Resubmitted.

7/5/53

Pub (C.P) II Deptt.

F+A (F.P) have since arranged for the release of cement: the completion report may be awaited

author is blank letter issued

RM 15/5/53 Lla 15/5. 30-6-53 15/5/53 15/5/53

The P.E.O. has asked for certain orders about quality expiry on cement contract. See that it is attended to

19/5/53

P.T.O

5
93

Public (CP Audit) Dept

This may be over by 30.6.53

Thro CP II

S
2.7.53

09 MAY 1958

12234

Public (C.P.) Dept.

Camp : Mangalore,
Dated 26-5-1953.

On 25-5-1953 during my visit to Bajpe fertilizer godown, I inspected a new well constructed at Chitrap. ~~The~~ Rs.1,000/- has been sanctioned from C.P. Funds in G.O.Ms.No.210 Pub. (C.P.) Dept. dated 27-1-1953. The villagers' contribution is Rs.400/-. The well has been completely constructed and it was found that there was 2½ feet of water in the well. Three pulleys have been provided and a cattle trough is also being constructed. The entire masonry construction ~~of the site~~ is made of cement rings. This is a completed work and part payment alone is made so far by the P.E.O. This is submitted for information and for the file to watch the receipt of completion report from the P.E.O.

E 26/5/53

A.J. 28/5

The Completion report may be awaited. To be till 30.6.53 as already ordered

28/5 - 5/28/5/53

E 28/5/53

Project Executive Office,
Manga lore dated 5-6-53.

From
Sri G. Simhadri, B.A.;
Project Executive Officer,
Mangalore.

To
The Director of Community -
18521 Projects and Ex Offcio,
Secretary to Government
Fort St. George, MADRAS9

COMMUNITY PROJECT - South Kanara Area - Rural water supply scheme - construction of drinking water well at Chitrap - Execution of work - payment - Instructions solicited.

Ref: G.O. M.S. No 210 Pub (C.P.) Dept Dated 27-1-53.

The items of work done excluding earth work in the construction of a drinking well in Chitrap village are furnished below.

| | | |
|---|---|---|
| 1. | Reinforced cement concrete with borken stone with ¾" size in cement mortar 1:2:4 (one cement, two sand and four ¾" stone) for well steining. | Rs. 398-11-0. |
| 2. | Concrete broken stone 1½" size in cement mortar 1:5:10 (one cement, five sand and ten broken stone) ... ... | Rs. 225-10-0. |
| 3. | Concrete broken stone 1½" size in cement mortar 1:3:6 (one cement, three sand and six broken stone) ... ... | Rs. 74-7-0. |
| 4. | Best laterite dressed stones in cement mortar 1:5 (one cement, five sand) ... | Rs. 354-3-0. |
| 5. | Plastering with cement mortar 1:3 (one cement and three sand)... ... | Rs. 75-8-0. |
| 6. | Country wood wrought and put up, supplying and fixing iron. ... ... | Rs. 33-4-0. |
| 7. | Pulleys. ... ... | Rs. 12-0-0. |
| | Total: | Rs.1173-11-0. |

The cost of the above items comes to Rs.1173-11-0. It represents the cost of materials and skilled labour involved. It is exclusive of earth work done by the villagers and petty supervision charges provided in the sanctioned estimate. In the G.O. cited an expenditure of Rs.1000/- was sanctioned for the work. The work has been completed and it has been checkmeasured by the Asst. Engineer. A sum of Rs.1000/- will have to be paid to the contractor treating the balance as contribution which is in addition to the labour contributed by the villagers in the shape of earth work. It is presumed that as per the Government order Rs.1000/- can be paid for the work in full satisfaction. The work was inspected by the Accounts and Special Officer also. I request the favour of instructions if my presumption is correct.

PROJECT EXECUTIVE OFFICER.

H 29

Pub (C.P. Audit) Dept

Memo No 7991/Pub(C.P. Audit)53-2 dt. 16-6-53

Sub- Community Projects- South Kanara Area Drinking water Supply- Construction of a well in Kolthrap village

Ref- From the PEO. Mangalore- Rg C. No. 48/52-B dated 5-6-53 ___.

Reserve No 1276

The PEO. Mangalore is informed that the particulars furnished by him in his letter cited, do not enable any instructions being issued. He is therefore requested to furnish more detailed information on the quantity, rate, and value of items of work done, both in returns for payment and as Contribution, in the form of a draft or an advance Completion report as indicated in memo 7986 Pub(C.P. Audit)/53-2 dated 25-5-53

16-6-53 16/6/53 16/6/53.

M 16/6

To The PEO. Mangalore.

Rp. 3 weeks.

Dispatched on 16/6/53

Dispatch file

20363

Ref.C.No.48/52-B.

Project Executive Office, S.Kanara,
Mangalore, dated 23-6-1953.

ACCOUNTS & AUDIT
27 JUN 1953
PUBLIC

13
31

From

Sri G.Sinhadri, B.A.,
Project Executive Officer,
Mangalore.

To

The Director of Community Projects
and Ex-Officio Secretary to Govt.,
Fort St.George, Madras 9.

.....

Sir,

Sub: Community Projects - South Kanara area - Drinking water supply - Construction of a well in Chitrap village - Execution of work - Payment - Instructions - Solicited.

Ref: Government Memorandum No. 7991 Public (C.P.Audit)/53-2 dated 16-6-1953.

*****

Detailed information regarding the quantity rate and value of the item mentioned in my report Ref.C.No.48/52-B dated 5-6-1953 has been furnished in the enclosed form as directed. The instructions solicited by me may kindly be issued at an early date as the work has been completed and has to be finally paid for.

PROJECT EXECUTIVE OFFICER

T/24.6.

93

On the Community Project DEPARTMENT.

C.F. 296

## Completion Report.

| No. of the Estimate. (1) | Date of Commencement. (2) | Date of Completion. (3) | Date of Passing by the Sub Engineer (4) | Particulars. (5) | As estimated. Quantity. (6) | As estimated. Rate. (7) | As estimated. Amount. (8) | As executed. Quantity. (9) | As executed. Rate. (10) | As executed. Amount. (11) | Difference (excess to be shown in red ink). Quantity. (12) | Difference. Rate. (13) | Difference. Amount. (14) | Explanation for the difference. (15) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | RS. A. P. | RS. A. P. | | RS. A. P. | RS. A. P. | | RS. A. P. | RS. A. P. | |
| . | 2.10.52 | - 30.5.53 | | Earth work open well excavation complying with relevant clauses of S.S.well sinking with lead upto 10 yards.1st depth of 6 ft.in ordinary light soil. | 800 C.Ft. | 10 14 0 per 1000 c.ft. | 8 0 0 | 679 c.ft. | 10 14 0 per 1000 c.ft. | 7 6 0 | | | | |
| | | | | Earth work open well excavation complying with relevant clauses of S.S.well sinking with lead upto 10 yards.2nd depth 6 ft. in ordinary soil. | 400 c.ft. | 16 5 0 per 1000 c.ft. | 7 0 0 | 382 c.ft. | 16 5 0 per 1000 c.ft. | 6 4 0 | | | | |

P.T.O.

Total ..

Amount paid .. 13 10

Amount of 15 per cent deductions withheld ..

Dated 19·

Designation.

Certified that I have examined the work from time to time whilst in progress and that it has been executed in a substantial and satisfactory manner as regards materials and workmanship and that it corresponds with the exemption noted above with the sanctioned plan and estimate.

Dated

Designation.

75,452—19-11-52.

From

THE

To

THE

*Madras.*

Dated
Despatched } 19 .

Bill No. of 19 -19 .

Work :—Estimate No. for

Authority—

How executed { Contract / Piece-work / Daily labour

No. and page of the Measurement Book in which the items are recorded.

## Instructions.

This form should be submitted to with the progress report of the month in which the completion of the work is reported, care being taken that the entries in it agree with the entries in the progress report and in the Measurement Book and with the vouchers submitted.

2. It should exhibit clearly any deviation made from the sanctioned estimate and the purpose for which the amount provided under Contingencies has been utilized. The total amount payable on the work turned out, the sum actually *paid* and 15 per cent deductions withheld should be indicated.

3. The officer in paragraph 1 should check the details when he passes the work correcting, if necessary, the quantities entered under column "As EXECUTED" in red ink. He should also see whether the entries in the report accord with those in the Measurement Book and the Nominal Roll.

4. After the work is passed the officer in paragraph 1 will sign the certificate at the foot of the form with any remarks he may have to offer and despatch the report with the sanctioned estimate forthwith to the Board. *Facsimile* signatures should not be used in the certificate.

5. In the case of maintenance work as upkeep of platforms and the like in the Salt Department, the officer in paragraph 1 must see that the sanctioned scale has been adhered to and that the allotment has been properly utilized.

| 2. 3. 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. | 12. | 13. | 14. | 15. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 13-6-0 | | | | |
| Sinking well in sand or under water for 6'-0 diameter for the 1st 6'-0 depth. | | 6 R.Ft. | 5-10-0 per R.Ft. | 34-0-0 | 6 R.Ft. | 5-10-0 per 1 R.Ft. | 33-12-0 | | | | |
| Reinforced cement concrete with broken stone ¾" size in cement mortar 1:2:4 (one cement two sand and four ¾" ~~size~~ stone for well stiening. | | 89 C.Ft. | 4-8-0 per C.Ft. | 401-0-0 | 88.60 C.Ft. | 4-8-0 per c.ft. | 398-11-0 ✓ | | | | |
| Refilling with excavated earth and sand complying with standard specifications for filling in foundation and basement. | | 700 c.ft. | 9-2-0 per 1000 c.ft. | 6-0-0 | 663 c.ft. | 9-2-0 per 1000 c.ft. | 6-0-0 | | | | |
| Concrete broken stone 1½" size in cement mortar 1:5:10 (one cement, five sand and ten broken stone. | | 250 c.ft. | 96-0-0 per 100 c.ft. | 240-0-0 | 235 c.ft. | 96-0-0 per 100 c.ft. | ~~74-7-0~~ 225-10-0 ✓ | | | | |
| Concrete broken stone 1½" size in cement mortar 1:3:6 (one cement, three sand and six broken stone. | | 75 c.ft. | 122-0-0 per 100 c.ft. | 92-0-0 | 61 c.ft. | 122-0-0 per 100 c.ft. | 74-7-0 ✓ | | | | |
| Best laterite dressed stone in cement mortar 1:5(one cement five sand) | | 280 c.ft. | 140-0-0 per 100 c.ft. | 392-0-0 | 253 c.ft. | 140-0-0 per 100 c.ft. | 354-3-0 ✓ | | | | |
| Plastering with cement mortar 1:3(one cement three sand) | | 800 sq.ft. | 12-0-0 per 100 sq.ft. | 96-0-0 | 629 sq.ft. | 12-0-0 per 100 sq.ft. | 75-8-0 ✓ | | | | |
| Country woodwrought and put up supplying and fixing iron. | | 3.50 c.ft. | 9-8-0 per c.ft. | 33-0-0 | 3.50 c.ft. | 9-8-0 per c.ft. | 33-4-0 ✓ | | | | |
| Pulley 6" dia. | | 3 Nos. | 4-0-0 each. | 12-0-0 | 3 Nos. | 4-0-0 each. | 12-0-0 ✓ | | | | |
| | | | | | | Total Rs. | ~~1227-1-0~~ 226-15-0 | | | | |

PROJECT EXECUTIVE OFFICER.

24/6/53

Rub (C.P. Audit) Dept

Memo No 7991 Rub (C.P. Audit) 53-3 dt. 5.7.53

Sub- Community Projects - South Kanara Area - Drinking water Supply - Construction of a well in Kolatrap Village - Execution of work.

Ref. From the PEO. Mangalore - ref. C No 48/52-B dated 23-6-53

The PEO. Mangalore is informed that the amount payable from C.P. funds should be restricted to the same proportion of the amount of sanction to the approved estimated cost, ~~as~~ In this particular instance the amount payable ~~may~~ will be 1000/1400 ~~to 1400~~ of the total value of work done, ~~including any incidental charges incurred by the PEO. In Cases where the peoples' Contribution is in the form of Cash and is remitted in advance, the Amount payable is the difference between the value of work done and this amount~~ should not be ~~deviated from~~ without the prior sanction of Govt.

viz Rs 876/- (Rupees Eight hundred and seventy six only). If cement or any other article of construction was given to the contractor from out of stocks secured by the P.E.O. the cost of the material including all the incidental charges should be deducted from Rs 876/- & the balance alone should be paid from C.P. funds under the value has already been secured at the time of issue and remitted into the Treasury as deduct charges.

2. The balance will be met by the beneficiaries. The completion report showing the amounts as estimated, as incurred & as distributed from C.P. funds together with the vouchers in duplicate in due course.

57
5.

Received No 617

Issued 7/7/53

To the P.E.O. Mangalore.

(RD 21 days)

E/R dt 28-7-53

RD

28/7

E.R. Reminder dt. 26-8-53

RD 20-9-53

26/8 Rdr 24/8/53 Issued 27/8/53

E.R. dt. 22-9-53

RD 22-10-53

21/9 Issued 22/9/53

33012

Ref.C.No.48/52-B. Project Executive Office, S.K. Mangalore, d/- 11th December, 1953.

ACCOUNTANT SPECIAL OFFICER, (COMMUNITY PROJECTS) 15 DEC 1953 AGRICULTURE (C.P.) DEPT. MADRAS

From

Sri H.Narasimha,
Project Executive Officer,
Mangalore.

To

The Director of Community Projects,
Agriculture (C.P.) Department,
Fort St.George, Madras 9.

.....

Sir,

Sub: Community Projects - South Kanara area - Rural water supply - Chitrap village - Well work - Completion report - Submitted.

Ref: G.O.Ms.No.210 Public (C.P.) Department dated 27-11-1953.

.....

I submit herewith the completion report in respect of the well work in Chitrap village sanctioned in the Government Order cited. The approved plan is also enclosed.

H Narasimha
12.12.53

PROJECT EXECUTIVE OFFICER.

Copy to the Accountant General, Madras with a copy of the completion report.

T/12.12.

12/12

Community Project

Linking of a drinking water well in Chitrapillai village

DEPARTMENT.

C.F. 296

**Completion Report.**

| No. of the Estimate. | Date of Commencement. | Date of Completion. | Passing by the | Particulars. | As estimated. Quantity. | Rate. RS. | A. | P. | Amount. RS. | A. | P. | As executed. Quantity. | Rate. RS. | A. | P. | Amount. RS. | A. | P. | Difference (excess to be shown in red ink). Quantity. | Rate. RS. | A. | P. | Amount. RS. | A. | P. | Explanation for the difference. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | | | (8) | | | (9) | (10) | | | (11) | | | (12) | (13) | | | (14) | | | (15) |
| 2 | | | | Earth work 1st deptt. | 700 cft. | 10 | 14 | - | 8 | - | - | 679 | 10 | 14 | - | 7 | 6 | - | 21 | 10 | 14 | - | - | 10 | - | as per actuals |
| | | | | Do - 2nd Do | 400 cft. | 16 | 5 | - | 7 | - | - | 382 | 16 | 5 | - | 6 | 4 | - | 18 | 16 | 5 | - | - | 12 | - | - Do - |
| | | | | Sinking well in light Soil | 6 Rft | 5 | 10 | - | 34 | - | - | 6 Rft | 5 | 10 | - | 33 | 12 | - | - | - | - | - | - | 4 | - | Do - |
| | | 31-5-53 | | Re work for Stenning | 89 cft | 4 | 8 | - | 401 | - | - | 88.60 | 4 | 8 | - | 398 | 11 | - | 0.4 | 4 | 8 | - | 2 | 5 | - | - Do - |
| | | | | Refilling with Sand | 700 cft. | 9 | 2 | - | 6 | - | - | 663 | 9 | 2 | - | 6 | 1 | - | 37 cft. | 9 | 2 | - | - | - | - | - |
| | 11/5/53 | | | Concrete 1:5:10 | 250 cft | 96 | - | - | 240 | - | - | 235 | 96 | - | - | 225 | 10 | - | 15 | 96 | - | - | 14 | 6 | - | Do - |
| | | | | Concrete 1:3:6 | 75 cft | 122 | - | - | 92 | - | - | 61 | 122 | - | - | 74 | 4 | - | 14 | 122 | - | - | 17 | 9 | - | Do - |
| | | | | Laterite masonry 1:5 | 280 | 140 | - | - | 392 | - | - | 253 | 140 | - | - | 354 | 3 | - | 27 | 140 | - | - | 37 | 13 | - | Do. |
| | | | | Plastering in C.M. 1:3 | 800 | 12 | - | - | 96 | - | - | 629 | 12 | - | - | 75 | 8 | - | 171 | 12 | - | - | 20 | 8 | - | Do - |
| | | | | Covering Wood | 3.5 cft. | 9 | 8 | - | 33 | - | - | 3.5 | 9 | 8 | - | 33 | - | - | - | - | - | - | - | - | - | Do |
| | | | | Supply of iron pulley. | Ls. | - | - | - | 12 | - | - | 3 m. | 4 | - | - | 12 | - | - | - | - | - | - | - | - | - | Released as per agreement |
| | | | | Moving Rings fixing & Contingencies | L.S | - | - | - | 40 | - | - | - | - | - | - | - | - | - | Ls. | - | - | - | 40 | - | - | not utilised |
| | | | | ~~Excavating~~ Supply Sundries | Ls. | - | - | - | 39 | - | - | - | - | - | - | - | - | - | Ls. | - | - | - | 39 | - | - | not utilised |
| | | | | | | | | | 1400 | - | - | | | | | 1226 | 13 | - | | | | | 173 | 3 | - | |
| | | | | | | | | | | | | | | | | 1226 | 13 | - | | | | | | | | |

Total .. 1226 13 -

Amount actually borne from Cf funds .. Amount paid .. 876 - -

Value of Contributions by beneficiaries. Amount of 15 per cent deductions withheld .. 350 13 -

Dated 19

(Sd/- B. Vasudeva Rao) 29.7.53
Sub Divisional Officer
Designation.

(Sd) Sri R. A. Gaffoor.
Asst Engineer

Certified that I have examined the work from time to time whilst in progress and that it has been executed in a substantial and satisfactory manner as regards materials and workmanship and that it corresponds with the exemption noted above with the sanctioned plan and estimate.

Fo. Varyatteeswaran 19-12-53
Asst

Dated 19

Project Executive Officer 11.12.53
Designation.
Station.

2/10/12

75,452—19-11-52.

FROM

THE

TO

THE

*Madras.*

Dated
Despatched } 19

Bill No. of 19 -19 .

Work :—Estimate No. for

Authority—

How executed { Contract / Piece-work / Daily labour

No. and page of the Measurement Book in which the items are recorded.

## Instructions.

This form should be submitted to with the progress report of the month in which the completion of the work is reported, care being taken that the entries in it agree with the entries in the progress report and in the Measurement Book and with the vouchers submitted.

2. It should exhibit clearly any deviation made from the sanctioned estimate and the purpose for which the amount provided under Contingencies has been utilized. The total amount payable on the work turned out, the sum actually *paid* and 15 per cent deductions withheld should be indicated.

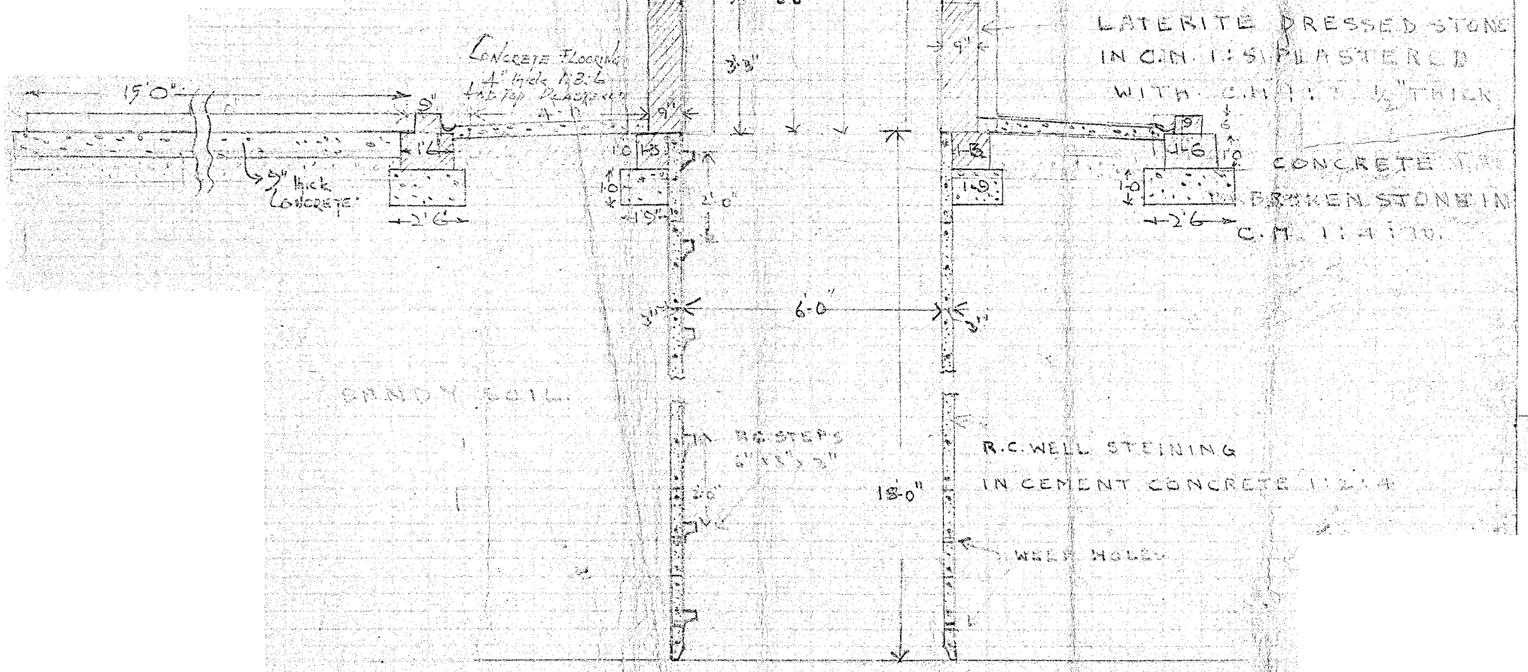
3. The officer in paragraph 1 should check the details when he passes the work correcting, if necessary, the quantities entered under column "As EXECUTED" in red ink. He should also see whether the entries in the report accord with those in the Measurement Book and the Nominal Roll.

4. After the work is passed the officer in paragraph 1 will sign the certificate at the foot of the form with any remarks he may have to offer and despatch the report with the sanctioned estimate forthwith to the Board. *Facsimile* signatures should not be used in the certificate.

5. In the case of maintenance work as upkeep of platforms and the like in the Salt Department, the officer in paragraph 1 must see that the sanctioned scale has been adhered to and that the allotment has been properly utilized.

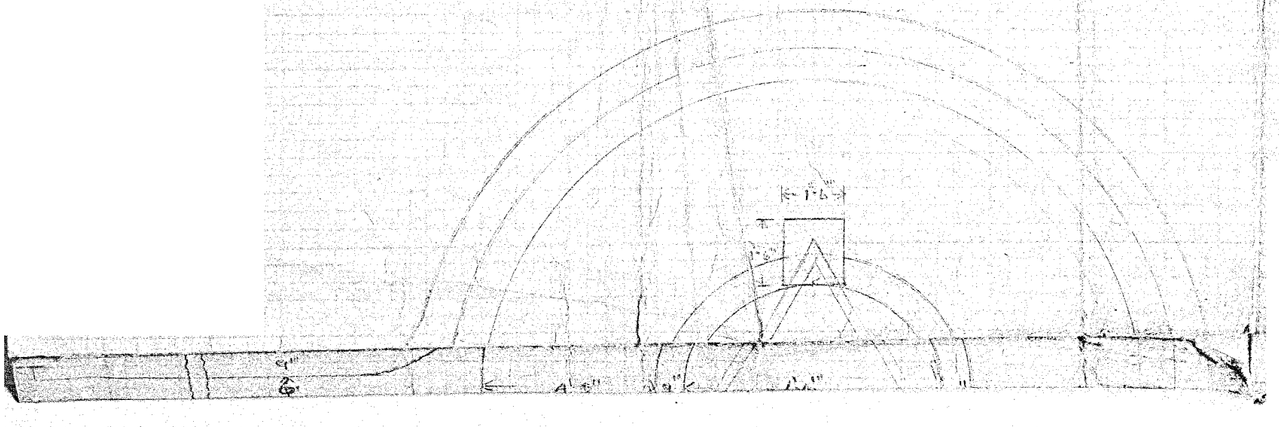
# WELL 6'-0 DIA FOR CHITRAP VILLAGE (NEAR MOOLKY)

SCALE = 1/40




SECTIONAL ELEVATION

SCALE 1/40.



15'-0"

PLATFORM

PLAN

4'-0"

5'-9"

WIDE DRAIN

3/8 DIA HOOP RODS @ 9" C/C

5'-0"

3"

3"

1/4" DIA VERTICAL RODS NOS.

R.C. WELL STEINING 3" THICK

SECTIONAL PLAN OF R.C. STEINING FOR WELL

SCALE 1/20

Certified that the work has been completed as per plan.

30/7/53.

30/7/53

A.E.E.

11.10.52

Y.G. (C. Prog.)

Pub(CP. Audit) Dept

(C.No 7991/53) Sub- Community Projects- South Kanara Area- Drinking water Supply- Construction of a well in Kelitrap Village.

Ref- From the PEO. Mangalore- Ref. C.No. 48/52 B dt 5-6-53

Please see the letter from the PEO. Mangalore at p 9 Cf. The PEO states that the work on the Construction of the well in Kelitrap village, sanctioned in G.O Ms 210 Pub(CP II) dt. 27-1-53 has been Completed. The earth work for digging the well was Carried out with voluntary free labour by the villagers. The other works were carried out through a Contractor and the PEO wants to know whether the Sum of Rs 1000 sanctioned in the G.O. Ms 210 Pub(CP II) dt 27.1.53, may be paid to the Contractor, treating the balance as Contribution. The value of work done apart from the earth work is reported as Rs 1173-11-0. The Corresponding value provided in the estimate for these items of work is Rs 1266/-, the difference being savings in actual execution. The PEO states that the Sum of Rs 1173-11-0 represents the Cost of materials and Skilled labour. But actually this includes charges for unskilled labour, also.

The G.O. referred to, sanctions an expenditure of Rs 1000 out of the estimated Cost of Rs 1400, the difference of Rs 400 being the beneficiaries' Contribution. Hence it may be taken to mean that the value of the work, is to be borne by the CP. and the beneficiaries in the proportion of Rs 1000 to Rs 400 or 10:4.

Hence the PEO may be told that the amount payable from CP. funds should be $\frac{10}{14}$ or 5/7 of the total value of work done, which includes the work Carried out by the Contractor, the work carried out by the villagers and the petty Supervision charges, if any incurred by the PEO.

A draft memo is put up for approval

13-6-53

13/6 15/6/53

As instructed orally, the PEO may be asked to furnish more details for Govt to take a decision. A fresh draft memo is put up for approval

16/6/53 15/6/53 16/6/53

16.6.53

Issued as Memo No. 7991. Pub(C.P. Works) 53-2 dt 16.6.53

Ref:- From the P.E.O. Mangalore Ref C No 48/52 B. dt 23.6.53

Please see the reply received from the PEO Mangalore at p13 cf. The PEO reports that the total value of work done amounts to Rs 1226-15-0 (as corrected). in the advance Completion report enclosed. It is submitted that the PEO in his letter ~~No~~ Ref C No 48-52 dt 8-1-53, had asked for sanction to Rs ~~4000~~ 1000/- out of the estimated Cost of Rs 1400 on the basis that Rs 400, roughly amounting to a third of the Cost will be available as Contribution. Hence, out of the total cost of work done at Rs 1226-15-0 or 1227/- a sum equal to $\frac{1000}{1400}$ of 1227 or Rs 876/- may be spent as C.P's Share. The PEO may be told Accordingly. Any dues to the Agency of execution of the work may have to be met by the Beneficiaries' Contribution.

pp 15-17 cf

p1 & cf at (P)

Subject to orders a draft memo is put up for Approval

3-1-53

4/1

5/1/53

Issued as Memo No. 7991 Pub(C.P. Works) 53-3 dt 5-1-53

Ref: From the P.E.O Mangalore Ref C No 48/52 B dt 11.12.53

Please see the letter from the PEO. Mangalore at p 21 cf. He has enclosed a Completion Report on the same lines as the advance report as on p.p 15-17 cf. The amount Spent from C.P. funds is also Rs 876 only (i.e $\frac{1000}{1400} \times 1227/-$) The Completion report is in order and may be accepted

The papers may be lodged and added to the Go. at (P)

18-12-53

19/12 (S)

20/12/53